## **EXHIBIT 56**

## Case 5:14-cv-05344-BLF Document 381-56 Filed 07/14/16 Page 2 of 4 AMENDED APPENDIX H.NG - NETGEAR Usage of Disputed CLI Commands

	Disputed Cisco Command	NETGEAR Command Syntax	NETGEAR Manual Bates Number
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p name-server   ip name-server 	ip igmp startup-query-interval	ip igmp startup-query-interval <interval></interval>	
p ospf authentication   ip ospf authentication {none   {simple <key>}   {encrypt <key> <keyid>}}   ARISTANDCA13350585   p ospf cost   ip ospf cost &lt; 1-65535&gt;   ARISTANDCA13350585   p ospf dead-interval   ip ospf dead-interval &lt; seconds&gt;   ARISTANDCA13350585   p ospf hello-interval   ip ospf hello-interval &lt; seconds&gt;   ARISTANDCA13350585   p ospf priority   ip ospf priority &lt;0-255&gt;   ARISTANDCA13350585   p ospf retransmit-interval   ip ospf retransmit-interval &lt;0-3600&gt;   ARISTANDCA13350585   p ospf transmit-delay   ip ospf transmit-delay &lt;1-3600&gt;   ARISTANDCA13350585   p pim bsr-border   ip pim bsr-border   ip pim bsr-border   ip pim bsr-candidate   interface [vlan   <unit port="" slot="">] <a href="ARISTANDCA13350585">ARISTANDCA13350585</a>   p pim dr-priority   ip pim dr-priority &lt;0-2147483647&gt;   ARISTANDCA13350585   ARIS</unit></keyid></key></key>	ip local-proxy-arp	ip proxy-arp	ARISTANDCA13350585
p ospf authentication   ip ospf authentication {none   {simple <key>}   {encrypt <key> <keyid>}}   ARISTANDCA13350585   p ospf cost   ip ospf cost &lt; 1-65535&gt;   ARISTANDCA13350585   p ospf dead-interval   ip ospf dead-interval &lt; seconds&gt;   ARISTANDCA13350585   p ospf hello-interval   ip ospf hello-interval &lt; seconds&gt;   ARISTANDCA13350585   p ospf priority   ip ospf priority &lt;0-255&gt;   ARISTANDCA13350585   p ospf retransmit-interval   ip ospf retransmit-interval &lt;0-3600&gt;   ARISTANDCA13350585   p ospf transmit-delay   ip ospf transmit-delay &lt;1-3600&gt;   ARISTANDCA13350585   p pim bsr-border   ip pim bsr-border   ip pim bsr-border   ip pim bsr-candidate   interface [vlan   <unit port="" slot="">] <a href="ARISTANDCA13350585">ARISTANDCA13350585</a>   p pim dr-priority   ip pim dr-priority &lt;0-2147483647&gt;   ARISTANDCA13350585   ARIS</unit></keyid></key></key>	ip name-server	ip name-server <server-address1> [server-address2server-address8]</server-address1>	ARISTANDCA13350585
p ospf cost   ip ospf cost <1-65535>			
p ospf dead-interval ip ospf dead-interval <seconds> ARISTANDCA13350585 p ospf hello-interval ip ospf hello-interval <seconds> ARISTANDCA13350585 p ospf priority ip ospf priority &lt;0-255&gt; ARISTANDCA13350585 p ospf retransmit-interval ip ospf retransmit-interval &lt;0-3600&gt; ARISTANDCA13350585 p ospf transmit-delay ip ospf transmit-delay &lt;1-3600&gt; ARISTANDCA13350585 p pim bsr-border ip pim bsr-border ip pim bsr-border ip pim bsr-candidate interface [vlan   <unit port="" slot="">] <a aristandca13350585"="" href="https://doi.org/10.1007/port/10&lt;/td&gt;&lt;td&gt;ip ospf cost&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;p ospf hello-interval ip ospf hello-interval &lt;seconds&gt; ARISTANDCA13350585 p ospf priority ip ospf priority &lt;0-255&gt; ARISTANDCA13350585 p ospf retransmit-interval ip ospf retransmit-interval &lt;0-3600&gt; ARISTANDCA13350585 p ospf transmit-delay ip ospf transmit-delay &lt;1-3600&gt; ARISTANDCA13350585 p pim bsr-border ip pim bsr-border ip pim bsr-border ip pim bsr-candidate interface [vlan   &lt;unit/slot/port&gt;] &lt;a href=">ARISTANDCA13350585</a> p pim bsr-candidate ip pim bsr-candidate interface [vlan   <unit port="" slot="">] <a href="ARISTANDCA13350585">ARISTANDCA13350585</a> p pim dr-priority /0-2147483647&gt; ARISTANDCA13350585</unit></unit></seconds></seconds>		i i	
p ospf priority ip ospf priority <pre>c p ospf priority</pre>			
p ospf retransmit-interval   ip ospf retransmit-interval <0-3600> ARISTANDCA13350585   p ospf transmit-delay   ip ospf transmit-delay <1-3600> ARISTANDCA13350585   p pim bsr-border   ip pim bsr-border ARISTANDCA13350585   p pim bsr-candidate   ip pim bsr-candidate interface [vlan   <unit port="" slot="">] <hach are="" standar<="" standard="" td="" the="" to=""><td></td><td></td><td></td></hach></unit>			
p ospf transmit-delay ip ospf transmit-delay <1-3600> ARISTANDCA13350585 p pim bsr-border ip pim bsr-border ARISTANDCA13350585 p pim bsr-candidate ip pim bsr-candidate interface [vlan   <unit port="" slot="">] <hacherolate< td=""><td></td><td></td><td></td></hacherolate<></unit>			
p pim bsr-border ip pim bsr-border aristnander ip pim bsr-candidate interface [vlan   <unit port="" slot="">] <hache <unit="" [vlan="" are="" aristnande="" aristnander="" bsr-candidate="" interface="" ip="" pim="" port="" slot=""  ="">] <hache are="" aris<="" aristnander="" td=""><td></td><td>· ·</td><td></td></hache></hache></unit>		· ·	
p pim bsr-candidate ip pim bsr-candidate interface [vlan   <unit port="" slot="">] <hash-mask length="">  </hash-mask></unit>	ip ospf transmit-delay		
priority> [interval <interval>] p pim dr-priority ip pim dr-priority &lt;0-2147483647&gt; ARISTANDCA13350585</interval>	ip pim bsr-border	ip pim bsr-border	ARISTANDCA13350585
p pim dr-priority ip pim dr-priority <0-2147483647> ARISTANDCA13350585	ip pim bsr-candidate		ARISTANDCA13350585
	ip pim dr-priority		ARISTANDCA13350585
	ip pim rp-address		

## Case 5:14-cv-05344-BLF Document 381-56 Filed 07/14/16 Page 3 of 4 AMENDED APPENDIX H.NG - NETGEAR Usage of Disputed CLI Commands

Providence and address	to decrease and the state of th	A DICTAND CA 4 2250505
ip pim rp-candidate	ip pim rp-candidate interface <interface-num> <group-address> <group-mask> {interval <interval>}</interval></group-mask></group-address></interface-num>	ARISTANDCA13350585
ip proxy-arp	ip proxy-arp	ARISTANDCA13350585
ip route	ip route <ipaddr> <subnetmask> [<nexthopip>   Null0] [<preference>]</preference></nexthopip></subnetmask></ipaddr>	ARISTANDCA13350585
ip routing	ip routing	ARISTANDCA13350585
ipv6 access-list	ipv6 access-list <name></name>	ARISTANDCA13350585
ipv6 address	ipv6 address <pre>crefix&gt;/<pre>/cprefix_length&gt; [eui64]</pre></pre>	ARISTANDCA13350585
ipv6 dhcp relay destination	ipv6 dhcp relay {destination [ <relay-address>] interface [<relay-interface>] </relay-interface></relay-address>	ARISTANDCA13350585
ipvo uncp relay destination	interface [ <relay-interface>]] [remote-id (duid-ifid   <user-defined-string>)]</user-defined-string></relay-interface>	ANISTANDCA13330363
ipv6 enable	no ipv6 enable	ARISTANDCA13350585
ipv6 host	ipv6 host <name> <v6 address=""></v6></name>	ARISTANDCA13350585
ipv6 nd managed-config-flag	ipv6 nd managed-config-flag	ARISTANDCA13350585
ipv6 nd ns-interval	ipv6 nd ns-interval {<1000-4294967295>   0}	ARISTANDCA13350585
ipv6 nd other-config-flag	ipv6 nd other-config-flag	ARISTANDCA13350585
ipv6 nd ra interval	ipv6 nd ra-interval-max <4- 1800>	ARISTANDCA13350585
ipv6 nd ra lifetime	ipv6 nd ra-lifetime <lifetime></lifetime>	ARISTANDCA13350585
ipv6 nd reachable-time	ipv6 nd reachable-time <0-3600000>	ARISTANDCA13350585
ipv6 nd router-preference	ipv6 nd router-preference <high low="" medium=""></high>	ARISTANDCA13350585
ipv6 ospf area	ipv6 ospf area <areaid></areaid>	ARISTANDCA13350585
ipv6 ospf cost	ipv6 ospf cost <1-65535>	ARISTANDCA13350585
ipv6 ospf dead-interval	ipv6 ospf dead-interval <seconds></seconds>	ARISTANDCA13350585
ipv6 ospf hello-interval	ipv6 ospf hello-interval <seconds></seconds>	ARISTANDCA13350585
ipv6 ospf network	ipv6 ospf network {broadcast   point-to-point}	ARISTANDCA13350585
ipv6 ospf priority	ipv6 ospf priority <0-255>	ARISTANDCA13350585 ARISTANDCA13350585
ipv6 ospf retransmit- interval	ipv6 ospf retransmit-interval <seconds></seconds>	ARISTANDCA13350585
ipv6 ospf transmit-delay	ipv6 ospf transmit-interval <seconds></seconds>	ARISTANDCA13350585 ARISTANDCA13350585
ipv6 ospi transmit-delay		ARISTANDCA13350585 ARISTANDCA13350585
ipvo route	{ <unit port="" slot="">   tunnel <tunnel_id>} <next-hop-address>   (spreference&gt;)</next-hop-address></tunnel_id></unit>	ANISTANDCA13330383
ipv6 router ospf	ipv6 router ospf	ARISTANDCA13350585
ipv6 unicast-routing	ipv6 unicast-routing	ARISTANDCA13350585
Ildp receive	lldp receive	ARISTANDCA13350585
lldp timer	lldp timers [interval <interval-seconds>] [hold <hold-value>] [reinit <reinit-< td=""><td>ARISTANDCA13350585</td></reinit-<></hold-value></interval-seconds>	ARISTANDCA13350585
	seconds>l	
lldp transmit	lldp transmit	ARISTANDCA13350585
log-adjacency-changes	log-adjacency-changes [detail]	ARISTANDCA13350585
log-adjacency-changes (IS-IS)	log-adjacency-changes [detail]	ARISTANDCA13350585
log-adjacency-changes (OSPFv3)	log-adjacency-changes [detail]	ARISTANDCA13350585
logging host	logging host <ipaddr hostname> <addresstype> [<port>][<severitylevel>]</severitylevel></port></addresstype></ipaddr hostname>	ARISTANDCA13350585
mac access-group	mac access-group <name> {{control-plane in out} vlan vlan-id {in out}} [sequence &lt;1-4294967295&gt;]</name>	ARISTANDCA13350585
maximum-paths	maximum-paths <maxpaths></maxpaths>	ARISTANDCA13350585
maximum-paths (OSPFv3)	maximum-paths <maxpaths></maxpaths>	ARISTANDCA13350585
network area	network <ip-address> <wildcard-mask> area <area-id></area-id></wildcard-mask></ip-address>	ARISTANDCA13350585
	passive-interface { <unit port="" slot="">}</unit>	ARISTANDCA13350585
passive-interface		ANISTANDCA15550565
passive-interface passive-interface (OSPFv3)	passive-interface { <unit port="" slot="">   tunnel <tunnel-id>}</tunnel-id></unit>	ARISTANDCA13350585 ARISTANDCA13350585
<u>-</u>	passive-interface { <unit port="" slot="">   tunnel <tunnel-id>} passive-interface default</tunnel-id></unit>	
passive-interface (OSPFv3)	passive-interface default port-channel load-balance { 1   2   3   4   5   6   7} { <unit port="" slot="">  <all>}</all></unit>	ARISTANDCA13350585 ARISTANDCA13350585 ARISTANDCA13350585
passive-interface (OSPFv3) passive-interface default	passive-interface default port-channel load-balance { 1   2   3   4   5   6   7} { <unit port="" slot="">  <all>}</all></unit>	ARISTANDCA13350585 ARISTANDCA13350585
passive-interface (OSPFv3) passive-interface default port-channel load-balance	passive-interface default port-channel load-balance { 1   2   3   4   5   6   7} { <unit port="" slot="">  <all>} priority-flow-control mode [on   off] private-vlan {association [add   remove] &lt; secondary-vlan-list&gt;   community  </all></unit>	ARISTANDCA13350585 ARISTANDCA13350585 ARISTANDCA13350585
passive-interface (OSPFv3) passive-interface default port-channel load-balance priority-flow-control mode private-vlan	passive-interface default port-channel load-balance { 1   2   3   4   5   6   7}{ <unit port="" slot="">  <all>} priority-flow-control mode [on   off] private-vlan {association [add   remove] <secondary-vlan-list>   community   isolated   primary}</secondary-vlan-list></all></unit>	ARISTANDCA13350585 ARISTANDCA13350585 ARISTANDCA13350585 ARISTANDCA13350585 ARISTANDCA13350585
passive-interface (OSPFv3) passive-interface default port-channel load-balance priority-flow-control mode private-vlan router ospf	passive-interface default port-channel load-balance { 1   2   3   4   5   6   7}{ <unit port="" slot="">  <all>} priority-flow-control mode [on   off] private-vlan {association [add   remove] &lt; secondary-vlan-list&gt;   community   isolated   primary} router ospf</all></unit>	ARISTANDCA13350585 ARISTANDCA13350585 ARISTANDCA13350585 ARISTANDCA13350585 ARISTANDCA13350585 ARISTANDCA13350585 ARISTANDCA13350585
passive-interface (OSPFv3) passive-interface default port-channel load-balance priority-flow-control mode private-vlan router ospf router rip	passive-interface default port-channel load-balance { 1   2   3   4   5   6   7}{ <unit port="" slot="">  <all>}  priority-flow-control mode [on   off] private-vlan {association [add   remove] &lt; secondary-vlan-list&gt;   community   isolated   primary} router ospf router rip</all></unit>	ARISTANDCA13350585 ARISTANDCA13350585 ARISTANDCA13350585 ARISTANDCA13350585 ARISTANDCA13350585 ARISTANDCA13350585 ARISTANDCA13350585 ARISTANDCA13350585
passive-interface (OSPFv3) passive-interface default port-channel load-balance priority-flow-control mode private-vlan router ospf router rip router-id	passive-interface default port-channel load-balance { 1   2   3   4   5   6   7}{ <unit port="" slot="">  <all>}  priority-flow-control mode [on   off] private-vlan {association [add   remove] <secondary-vlan-list>   community   isolated   primary} router ospf router rip router-id <ipaddress></ipaddress></secondary-vlan-list></all></unit>	ARISTANDCA13350585
passive-interface (OSPFv3) passive-interface default port-channel load-balance priority-flow-control mode private-vlan router ospf router rip router-id router-id (OSPFv3)	passive-interface default port-channel load-balance { 1   2   3   4   5   6   7}{ <unit port="" slot="">  <all>}  priority-flow-control mode [on   off] private-vlan {association [add   remove] <secondary-vlan-list>   community   isolated   primary} router ospf router rip router-id <ipaddress> router-id <ipaddress></ipaddress></ipaddress></secondary-vlan-list></all></unit>	ARISTANDCA13350585
passive-interface (OSPFv3) passive-interface default port-channel load-balance priority-flow-control mode private-vlan router ospf router rip router-id router-id (OSPFv3) show arp	passive-interface default port-channel load-balance { 1   2   3   4   5   6   7 } { <unit port="" slot="">  <all>}  priority-flow-control mode [on   off] private-vlan {association [add   remove] <secondary-vlan-list>   community   isolated   primary} router ospf router rip router-id <ipaddress> router-id <ipaddress> show arp</ipaddress></ipaddress></secondary-vlan-list></all></unit>	ARISTANDCA13350585
passive-interface (OSPFv3) passive-interface default port-channel load-balance priority-flow-control mode private-vlan router ospf router rip router-id router-id (OSPFv3) show arp	passive-interface default port-channel load-balance { 1   2   3   4   5   6   7 } { <unit port="" slot="">  <all>}  priority-flow-control mode [on   off] private-vlan {association [add   remove] <secondary-vlan-list>   community   isolated   primary} router ospf router rip router-id <ipaddress> router-id <ipaddress> show arp show clock [detail]</ipaddress></ipaddress></secondary-vlan-list></all></unit>	ARISTANDCA13350585
passive-interface (OSPFv3) passive-interface default port-channel load-balance priority-flow-control mode private-vlan router ospf router rip router-id router-id (OSPFv3) show arp show clock show dot1q-tunnel	passive-interface default port-channel load-balance { 1   2   3   4   5   6   7}{ <unit port="" slot="">  <all>} priority-flow-control mode [on   off] private-vlan {association [add   remove] <secondary-vlan-list>   community   isolated   primary} router ospf router rip router-id <ipaddress> router-id <ipaddress> show arp show clock [detail] show dot1q-tunnel [interface {<unit port="" slot="">   all}]</unit></ipaddress></ipaddress></secondary-vlan-list></all></unit>	ARISTANDCA13350585
passive-interface (OSPFv3) passive-interface default port-channel load-balance priority-flow-control mode private-vlan router ospf router rip router-id router-id (OSPFv3) show arp show clock show dot1q-tunnel show dot1x	passive-interface default port-channel load-balance { 1   2   3   4   5   6   7}{ <unit port="" slot="">  <all>}  priority-flow-control mode [on   off] private-vlan {association [add   remove] &lt; secondary-vlan-list&gt;   community   isolated   primary} router ospf router rip router-id &lt; paddress&gt; router-id &lt; paddress&gt; show arp show clock [detail] show dot1q-tunnel [interface {<unit port="" slot="">   all}] show dot1x {[summary {<unit port="" slot="">   all}   detail <unit port="" slot="">   statistics <unit port="" slot="">   statistics</unit></unit></unit></unit></all></unit>	ARISTANDCA13350585
passive-interface (OSPFv3) passive-interface default port-channel load-balance priority-flow-control mode private-vlan router ospf router rip router-id router-id (OSPFv3) show arp show clock show dot1q-tunnel show dot1x statistics	passive-interface default port-channel load-balance { 1   2   3   4   5   6   7}{ <unit port="" slot="">  <all>} priority-flow-control mode [on   off] private-vlan {association [add   remove] <secondary-vlan-list>   community   isolated   primary} router ospf router rip router-id <ipaddress> router-id <ipaddress> show arp show clock [detail] show dot1q-tunnel [interface {<unit port="" slot="">   all}]   detail <unit port="" slot="">   statistics <unit port="" slot="">   show dot1x [{summary {<unit port="" slot="">   all}   detail <unit port="" slot="">   statistics <unit port="" slot="">   statistics <unit port="" slot="">  </unit></unit></unit></unit></unit></unit></unit></ipaddress></ipaddress></secondary-vlan-list></all></unit>	ARISTANDCA13350585
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passive-interface (OSPFv3) passive-interface default port-channel load-balance priority-flow-control mode private-vlan router ospf router rip router-id router-id (OSPFv3) show arp show clock show dot1q-tunnel show dot1x statistics show flowcontrol ** show hosts	passive-interface default port-channel load-balance { 1   2   3   4   5   6   7}{ <unit port="" slot="">  <all>}  priority-flow-control mode [on   off] private-vlan {association [add   remove] <secondary-vlan-list>   community   isolated   primary} router ospf router rip router-id <ipaddress> router-id <ipaddress> show arp show clock [detail] show dot1q-tunnel [interface {<unit port="" slot="">   all}] show dot1x [{summary {<unit port="" slot="">   all}   detail <unit port="" slot="">   statistics <unit port="" slot="">   show flowcontrol [unit/slot/port] show hosts [name]</unit></unit></unit></unit></ipaddress></ipaddress></secondary-vlan-list></all></unit>	ARISTANDCA13350585
passive-interface (OSPFv3) passive-interface default port-channel load-balance priority-flow-control mode private-vlan router ospf router rip router-id router-id (OSPFv3) show arp show clock show dot1q-tunnel show dot1x statistics show flowcontrol ** show hosts show interfaces switchport	passive-interface default port-channel load-balance { 1   2   3   4   5   6   7}{ <unit port="" slot="">   <all>}  priority-flow-control mode [on   off] private-vlan {association [add   remove] <secondary-vlan-list>   community   isolated   primary} router ospf router rip router-id <ipaddress> router-id <ipaddress> show arp show clock [detail] show dot1q-tunnel [interface {<unit port="" slot="">   all}] show dot1x [{summary {<unit port="" slot="">   all}   detail <unit port="" slot="">   statistics <unit port="" slot="">] show dot1x [{summary {<unit port="" slot="">   all}   detail <unit port="" slot="">   statistics <unit port="" slot="">] show flowcontrol [unit/slot/port] show hosts [name] show interfaces switchport <unit port="" slot=""> <groupid></groupid></unit></unit></unit></unit></unit></unit></unit></unit></ipaddress></ipaddress></secondary-vlan-list></all></unit>	ARISTANDCA13350585
passive-interface (OSPFv3) passive-interface default port-channel load-balance priority-flow-control mode private-vlan router ospf router rip router-id router-id (OSPFv3) show arp show clock show dot1q-tunnel show dot1x statistics show flowcontrol ** show hosts show interfaces switchport show ip access-lists	passive-interface default port-channel load-balance { 1   2   3   4   5   6   7}{ <unit port="" slot="">   <all>}  priority-flow-control mode [on   off] private-vlan {association [add   remove] <secondary-vlan-list>   community   isolated   primary} router ospf router rip router-id <ipaddress> router-id <ipaddress> show arp show clock [detail] show dot1q-tunnel [interface {<unit port="" slot="">   all}]   detail <unit port="" slot="">   statistics <unit port="" slot="">   show dot1x [{summary {<unit port="" slot="">   all}   detail <unit port="" slot="">   statistics <unit port="" slot="">   show dot1x [fsummary {<unit port="" slot="">   all}   detail <unit port="" slot="">   statistics <unit port="" slot="">   show flowcontrol [unit/slot/port] show hosts [name] show interfaces switchport <unit port="" slot=""> <groupid> show ip access-lists <accesslistnumber></accesslistnumber></groupid></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></ipaddress></ipaddress></secondary-vlan-list></all></unit>	ARISTANDCA13350585
passive-interface (OSPFv3) passive-interface default port-channel load-balance priority-flow-control mode private-vlan router ospf router-rip router-id (OSPFv3) show arp show clock show dot1q-tunnel show dot1x statistics show flowcontrol ** show hosts show interfaces switchport show ip access-lists show ip dhcp snooping	passive-interface default port-channel load-balance { 1   2   3   4   5   6   7}{ <unit port="" slot="">   <all>} priority-flow-control mode [on   off] private-vlan {association [add   remove] <secondary-vlan-list>   community   isolated   primary} router ospf router rip router-id <ipaddress> router-id <ipaddress> show arp show clock [detail] show dot1q-tunnel [interface {<unit port="" slot="">   all}] show dot1x [{summary {<unit port="" slot="">   all}   detail <unit port="" slot="">   statistics <unit oort="" slot="">  show dot1x [{summary {<unit port="" slot="">   all}   detail <unit port="" slot="">   statistics <unit port="" slot="">   show flowcontrol [unit/slot/port] show hosts [name] show interfaces switchport <unit port="" slot=""> <groupid> show ip access-lists <accesslistnumber> show ip dhcp snooping</accesslistnumber></groupid></unit></unit></unit></unit></unit></unit></unit></unit></ipaddress></ipaddress></secondary-vlan-list></all></unit>	ARISTANDCA13350585
passive-interface (OSPFv3) passive-interface default port-channel load-balance priority-flow-control mode private-vlan router ospf router-rip router-id (OSPFv3) show arp show clock show dot1q-tunnel show dot1x statistics show flowcontrol ** show losts show interfaces switchport show ip access-lists show ip helper-address	passive-interface default port-channel load-balance { 1   2   3   4   5   6   7}{ <unit port="" slot="">   <all>}  priority-flow-control mode [on   off] private-vlan {association [add   remove] <secondary-vlan-list>   community   isolated   primary} router ospf router rip router-id <ipaddress> router-id <ipaddress> show arp show clock [detail] show dot1q-tunnel [interface {<unit port="" slot="">   all}] show dot1x {{summary {<unit port="" slot="">   all}   detail <unit port="" slot="">   statistics <unit port="" slot="">   show dot1x {{summary {<unit port="" slot="">   all}   detail <unit port="" slot="">   statistics <unit port="" slot="">   show flowcontrol [unit/slot/port] show hosts [name] show interfaces switchport <unit port="" slot=""> <groupid> show ip access-lists <accesslistnumber> show ip helper-address <interface></interface></accesslistnumber></groupid></unit></unit></unit></unit></unit></unit></unit></unit></ipaddress></ipaddress></secondary-vlan-list></all></unit>	ARISTANDCA13350585
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passive-interface (OSPFv3) passive-interface default port-channel load-balance priority-flow-control mode private-vlan router ospf router rip router-id (OSPFv3) show arp show clock show dot1q-tunnel show dot1x statistics show flowcontrol ** show hosts show ip access-lists show ip dhcp snooping show ip ligmp groups show ip igmp groups show ip igmp groups show ip interface show ip interface show ip interface show ip interface	passive-interface default port-channel load-balance { 1   2   3   4   5   6   7}{ <unit port="" slot="">  <all>}  priority-flow-control mode [on   off] private-vlan {association [add   remove] <secondary-vlan-list>   community   isolated   primary} router ospf router rip router-id <ipaddress> router-id <ipaddress> show arp show clock [detail] show dot1q-tunnel [interface {<unit port="" slot="">   all}] show dot1x [{summary {<unit port="" slot="">   all}   detail <unit port="" slot="">   statistics <unit port="" slot="">] show dot1x [{summary {<unit port="" slot="">   all}   detail <unit port="" slot="">   statistics <unit port="" slot="">] show flowcontrol [unit/slot/port] show hosts [name] show interfaces switchport <unit port="" slot=""> <groupid> show ip access-lists <accesslistnumber> show ip dhcp snooping show ip helper-address <interface> show ip igmp groups <unit port="" slot="">   detail] show ip igmp groups <unit port="" slot=""> show ip igmp interface <unit port="" slot=""> show ip interface <unit port="" slot=""> show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip interface <unit port="" slot="">   show ip inte</unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></unit></interface></accesslistnumber></groupid></unit></unit></unit></unit></unit></unit></unit></unit></ipaddress></ipaddress></secondary-vlan-list></all></unit>	ARISTANDCA13350585

# Case 5:14-cv-05344-BLF Document 381-56 Filed 07/14/16 Page 4 of 4 AMENDED APPENDIX H.NG - NETGEAR Usage of Disputed CLI Commands

show ip ospf neighbor	show ip ospf neighbor [interface <unit port="" slot="">] [<ip-address>]</ip-address></unit>	ARISTANDCA13350585
show ip pim interface	show ip pim interface <unit port="" slot=""></unit>	ARISTANDCA13350585
show ip pim neighbor	show ip pim neighbor <unit port="" slot=""></unit>	ARISTANDCA13350585
show ip pim rp-hash	show ip pim rp-hash <group-address></group-address>	ARISTANDCA13350585
show ip route	show ip route [{ <ip-address> [<protocol>]   {<ip-address> <mask> [longer-prefixes] [<protocol>]   <protocol>] [all]   all]}</protocol></protocol></mask></ip-address></protocol></ip-address>	ARISTANDCA13350585
show ip route summary	show ip route summary [all]	ARISTANDCA13350585
show ipv6 interface	show ipv6 interface {brief   <unit port="" slot="">   tunnel &lt;0-7&gt;   loopback &lt;0-7&gt;}</unit>	ARISTANDCA13350585
show ipv6 ospf	show ipv6 ospf	ARISTANDCA13350585
show ipv6 ospf interface	show ipv6 ospf interface { <unit port="" slot="">   loopback <loopback-id>   tunnel <tunnel-id>}</tunnel-id></loopback-id></unit>	ARISTANDCA13350585
show ipv6 ospf neighbor	show ipv6 ospf neighbor [interface { <unit port="" slot="">   tunnel <tunnel_id>}][<ip-address>]</ip-address></tunnel_id></unit>	ARISTANDCA13350585
show ipv6 route	show ipv6 route [{ <ipv6-address> [<protocol>]   {{<ipv6-prefix ipv6-prefix-length="">   <unit port="" slot="">} [<protocol>]   <protocol>   summary} [all]   all}]</protocol></protocol></unit></ipv6-prefix></protocol></ipv6-address>	ARISTANDCA13350585
show ipv6 route summary	show ipv6 route summary [all]	ARISTANDCA13350585
show Ildp	show lldp	ARISTANDCA13350585
show mac access-lists	show mac access-lists [name]	ARISTANDCA13350585
show monitor session	show monitor session <session-id></session-id>	ARISTANDCA13350585
show policy-map interface	show policy-map interface <unit port="" slot=""> [in   out]</unit>	ARISTANDCA13350585
show port-security	show port-security [{ <unit port="" slot="">   all}]</unit>	ARISTANDCA13350585
show radius	show radius	ARISTANDCA13350585
show spanning-tree	show spanning-tree	ARISTANDCA13350585
show spanning-tree interface	show spanning-tree interface <unit port="" slot=""></unit>	ARISTANDCA13350585
show storm-control	show storm-control [all   <unit port="" slot="">]</unit>	ARISTANDCA13350585
show tacacs	show tacacs [ <ip-address hostname>]</ip-address hostname>	ARISTANDCA13350585
show users	show users	ARISTANDCA13350585
show version	show version	ARISTANDCA13350585
show vlan	show vlan	ARISTANDCA13350585
show vian private-vian	show vlan private-vlan [type]	ARISTANDCA13350585
snmp-server community	snmp-server community <name></name>	ARISTANDCA13350585
snmp-server contact	snmp-server {sysname <name>   location <loc>   contact <con>}</con></loc></name>	ARISTANDCA13350585
snmp-server enable traps	snmp-server enable traps	ARISTANDCA13350585
snmp-server location	snmp-server (sysname < name>   location < loc>   contact < con>}	ARISTANDCA13350585
spanning-tree bpdufilter	spanning-tree bpdufilter	ARISTANDCA13350585
spanning-tree bpdumter	spanning-tree bpduguard	ARISTANDCA13350585
, , ,	spanning-tree spadguard spanning-tree guard { none   root   loop }	ARISTANDCA13350585
spanning-tree guard switchport private-vlan mapping	switchport private-vlan {host-association <pre>primary-vlan-id&gt; <pre>csecondary-vlan-id&gt; {add   remove} <secondary-vlan-list>}</secondary-vlan-list></pre></pre>	ARISTANDCA13350585
tacacs-server host	tacacs-server host <ip-address hostname></ip-address hostname>	ARISTANDCA13350585
tacacs-server key	tacacs-server key [ <key-string>   encrypted <key-string>]</key-string></key-string>	ARISTANDCA13350585
tacacs-server timeout	tacacs-server timeout <timeout></timeout>	ARISTANDCA13350585
terminal length	terminal length <0   5-48>	ARISTANDCA13350585
port-channel min-links	port-channel min-links number	ARISTANDCA00279773
router bgp	router bgp as-number	ARISTANDCA00279773
show interfaces status	show interfaces status [unit/slot/port]	ARISTANDCA00279773
show vlan internal usage	show vlan internal usage	ARISTANDCA00279773
spanning-tree cost	spanning-tree cost {cost   auto}	ARISTANDCA00279773
storm-control	storm-control broadcast	ARISTANDCA00279773
vlan internal allocation policy	vlan internal allocation {base vlan-id   policy ascending   policy decending}	ARISTANDCA00279773

<sup>\*\*</sup> Based on Exhibit Copying-2 to the Almeroth Opening Report, this command abstraction is not used by Cisco, but it is what Cisco and Prof. Almeroth accuses Arista EOS of using.

Total of 170 command abstractions listed above.